

Application No.	Applicant(s)
09/430,029	YANO ET AL.
Examiner	Art Unit
Elizabeth Slobodyansky, PhD	1652

		SEAR	CHED			
CI	ass	Subclass	Date 8/4/2004		Examiner ES	
4	35 	189				
		41				
		252.3				
		254.11				
\	/	320.1				
5	36	23.2				
	J	23.7	`		\	

INT	INTERFERENCE SEARCHED				
Class	Subclass	Date		Examiner	
435	189;41	8/4/2004		ES	
\downarrow	252.3;320 ./	·			
536	23.2;23.7				
SEQ ID	NOs:1-8	1-8			

SEARCH NOT (INCLUDING SEARCH)
	DATE	EXMR
WEST; STN cluster updated.Search strategy attached. Search terms: toluene, monooxygenase; sequence or gene, Pseudomonas, Burknolderg.	8/4/2004	ES